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>
> I was not able to find out what the Fox protocol was for the non-detect
> or no data intervals, but I have tasked someone with re-running the
> averages without adding ND intervals to flesh out short soil cores to
> 30". Should have results Monday morning.
>
> Note that for the sediments it makes sense to me to stick with 30"
> across the board as we are digging greater than 30".
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>
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Plnwl_sed_thiesn_dwtcore_gr50PCB.pdf Plnwl_sed_thiesn_cellsampls_gr50PCB.pdf

Plainwell Sediment Removal

• Plnwl_sed_all_qm_gr50_msp

• PCB>50 ppm soil

Plnwl_sed_all_qm_msp.shp

CONC

36.00 - 1000

1001 - 5000

5001 - 50000

50010 - 220000

InRiverRemovalAreas

FloodplainRemovalAreas

Plain exposed.shp

plnwl_sed_thiesn_msp

pwel sed thiesn 30 dwt_bbl

D_WT_PCB

0.050 - 0.960

0.961 - 3.700

3.701 - 17.360

17.361 - 50.000

50.001 - 140.070



0 50 100 200 300 Feet





Plainwell Sediment Removal

• Plnwl_sed_all_qm_gr50_msp

• PCB>50 ppm soil

Plnwl_sed_all_qm_msp.shp

CONC

36.00 - 1000

1001 - 5000

5001 - 50000

50010 - 220000

plnwl_sed_thiesn_msp

InRiverRemovalAreas

FloodplainRemovalAreas

Plain exposed.shp

0 125 250 500 750 Feet

